

56 GGTCCACGCTCTCCTGTAGCAGATCA 30

seq\_name: /cgn2\_6/ptodata/2/1na/5A\_COMB.seq:US-07-960-985-1

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seq_documentation_block:
: Sequence 1, Application US/07960985
: Patent No. 546584
: GENERAL INFORMATION:
: APPLICANT: TANIZAWA, OSAMU
: APPLICANT: OKAYAMA, HIROTO
: APPLICANT: SAJI, FUMITAKA
: APPLICANT: AZUMA, CHIHIRO
: APPLICANT: KIMURA, TADASHI
: TITLE OF INVENTION: OXYTOCIN RECEPTOR AND DNA CODING THEREFOR
: NUMBER OF SEQUENCES: 1
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: BAKER & MCKENZIE
: STREET: 815 CONNECTICUT AVENUE, N.W.
: CITY: WASHINGTON
: STATE: D.C.
: COUNTRY: U.S.A.
: ZIP: 20006-4078
: COMPUTER READABLE FORM:
: MEDIUM TYPE: Floppy disk
: COMPUTER: IBM PC compatible
: OPERATING SYSTEM: PC-DOS/MS-DOS
: SOFTWARE: Patentin Release #1.0, Version #1.25
: CURRENT APPLICATION DATA:
: APPLICATION NUMBER: US/07/960,985
: FILING DATE: 19921008
: CLASSIFICATION: 435
: ATTORNEY/AGENT INFORMATION:
: NAME: KILE, BRADFORD E.
: REGISTRATION NUMBER: 25,223
: TELECOMMUNICATION INFORMATION:
: TELEPHONE: (202) 452-7000
: TELEFAX: (202) 452-7074
: TELEX: 89552
: INFORMATION FOR SEQ ID NO: 1:
: SEQUENCE CHARACTERISTICS:
: LENGTH: 1167 base pairs
: TYPE: NUCLEIC ACID
: STRANDEDNESS: both
: TOPOLOGY: linear
: MOLECULE TYPE: CDNA
: FEATURE:
: NAME/KEY: CDS
: LOCATION: 1..1167
: US-07-960-985-1

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: Quality: 9.00 Length: 9
: Ratio: 1.000 Gaps: 0
: Percent Similarity: 100.000 Percent Identity: 100.000
: alignment_block:
: US-09-836-712-2 x US-07-960-985-1

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Align seg 1/1 to: US-07-960-985-1 from: 1 to: 1167

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seq\_name: /cgn2\_6/ptodata/2/1na/5B\_COMB.seq:US-08-496-671-1

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seq_documentation_block:
: Sequence 1, Application US/08496671
: Patent No. 5846766
: GENERAL INFORMATION:
: APPLICANT: TANIZAWA, OSAMU
: APPLICANT: OKAYAMA, HIROTO

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: APPLICANT: SAJI, FUMITAKA
: APPLICANT: AZUMA, CHIHIRO
: APPLICANT: KIMURA, TADASHI
: TITLE OF INVENTION: OXYTOCIN RECEPTOR AND DNA CODING THEREFOR
: NUMBER OF SEQUENCES: 1
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: BAKER & MCKENZIE
: STREET: 815 CONNECTICUT AVENUE, N.W.
: CITY: WASHINGTON
: STATE: D.C.
: COUNTRY: U.S.A.
: ZIP: 20006-4078
: COMPUTER READABLE FORM:
: MEDIUM TYPE: Floppy disk
: COMPUTER: IBM PC compatible
: OPERATING SYSTEM: PC-DOS/MS-DOS
: SOFTWARE: Patentin Release #1.0, Version #1.25
: CURRENT APPLICATION DATA:
: APPLICATION NUMBER: US/08/496,671
: FILING DATE: 29-JUN-1995
: CLASSIFICATION: 435
: PRIOR APPLICATION DATA:
: APPLICATION NUMBER: US 07/960,985
: FILING DATE: 08-OCT-1992
: ATTORNEY/AGENT INFORMATION:
: NAME: KILE, BRADFORD E.
: REGISTRATION NUMBER: 25,223
: TELECOMMUNICATION INFORMATION:
: TELEPHONE: (202) 452-7000
: TELEFAX: (202) 452-7074
: TELEX: 89552
: INFORMATION FOR SEQ ID NO: 1:
: SEQUENCE CHARACTERISTICS:
: LENGTH: 1167 base pairs
: TYPE: nucleic acid
: STRANDEDNESS: both
: TOPOLOGY: linear
: MOLECULE TYPE: CDNA
: FEATURE:
: NAME/KEY: CDS
: LOCATION: 1..1167
: US-08-496-671-1

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alignment_scores:
: Quality: 9.00 Length: 9
: Ratio: 1.000 Gaps: 0
: Percent Similarity: 100.000 Percent Identity: 100.000
: alignment_block:
: US-09-836-712-2 x US-08-496-671-1

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Align seg 1/1 to: US-08-496-671-1 from: 1 to: 1167

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42 CAACGCCAGCGCGCGCGCGCGGCGC 68

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seq\_name: /cgn2\_6/ptodata/2/1na/5B\_COMB.seq:US-08-540-804-1

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seq_documentation_block:
: Sequence 1, Application US/08540804
: Patent No. 5919666
: GENERAL INFORMATION:
: APPLICANT: Young, Richard A.
: APPLICANT: Koleske, Anthony J.
: APPLICANT: Thompson, Craig M.
: APPLICANT: Chao, David M.
: TITLE OF INVENTION: No. 5919666 Factors Which Modify Gene
: TITLE OF INVENTION: Transcription and Methods of Use Therefor
: NUMBER OF SEQUENCES: 39
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: Hamilton, Brook, Smith & Reynolds, P.C.

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